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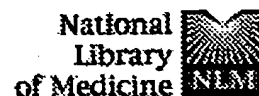
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1: [Tanghe A, Van Dijck P, Colavizza D, Thevelein JM.](#)

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Aquaporin-mediated improvement of freeze tolerance of *Saccharomyces cerevisiae* is restricted to rapid freezing conditions.

Appl Environ Microbiol. 2004 Jun;70(6):3377-82.

PMID: 15184134 [PubMed - indexed for MEDLINE]

2: [Colombo S, Ma P, Cauwenberg L, Winderickx J, Crauwels M, Teunissen A, Nauwelaers D, de Winde JH, Gorwa MF, Colavizza D, Thevelein JM.](#)

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Involvement of distinct G-proteins, Gpa2 and Ras, in glucose- and intracellular acidification-induced cAMP signalling in the yeast *Saccharomyces cerevisiae*.

EMBO J. 1998 Jun 15;17(12):3326-41.

PMID: 9628870 [PubMed - indexed for MEDLINE]

3: [Van Dijck P, Colavizza D, Smet P, Thevelein JM.](#)

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Differential importance of trehalose in stress resistance in fermenting and nonfermenting *Saccharomyces cerevisiae* cells.

Appl Environ Microbiol. 1995 Jan;61(1):109-15.

PMID: 7887593 [PubMed - indexed for MEDLINE]

4: [Pierce A, Colavizza D, Benaissa M, Maes P, Tartar A, Montreuil J, Spik G.](#)

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Molecular cloning and sequence analysis of bovine lactotransferrin.

Eur J Biochem. 1991 Feb 26;196(1):177-84.

PMID: 2001696 [PubMed - indexed for MEDLINE]

5: [Legrand D, Mazurier J, Colavizza D, Montreuil J, Spik G.](#)

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Properties of the iron-binding site of the N-terminal lobe of human and bovine lactotransferrins. Importance of the glycan moiety and of the non-covalent interactions between the N- and C-terminal lobes in the stability of the iron-binding site.

Biochem J. 1990 Mar 1;266(2):575-81.

PMID: 2156501 [PubMed - indexed for MEDLINE]

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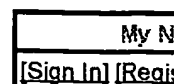
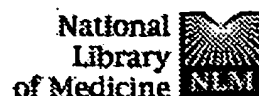
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- ☐ 1: [Weaver JG, Tarze A, Moffat TC, Lebras M, Deniaud A, Brenner C, Bren GD, Morin MY, Phenix BN, Dong L, Jiang SX, Sim VL, Zurakowski B, Lallier J, Hardin H, Wettstein P, van Heeswijk RP, Douen A, Kroemer RT, Hou ST, Bennett SA, Lynch DH, Kroemer G, Badley AD.](#) Related Articles, Links

Inhibition of adenine nucleotide translocator pore function and protection against apoptosis in vivo by an HIV protease inhibitor.
J Clin Invest. 2005 Jun 2; [Epub ahead of print]
PMID: 15937550 [PubMed - as supplied by publisher]

- ☐ 2: [Nassif A, Bensussan A, Boumsell L, Deniaud A, Moslehi H, Wolkenstein P, Bagot M, Roujeau JC.](#) Related Articles, Links

Toxic epidermal necrolysis: effector cells are drug-specific cytotoxic T cells.
J Allergy Clin Immunol. 2004 Nov;114(5):1209-15.
PMID: 15536433 [PubMed - indexed for MEDLINE]

- ☐ 3: [Verrier F, Deniaud A, Lebras M, Metivier D, Kroemer G, Mignotte B, Jan G, Brenner C.](#) Related Articles, Links

Dynamic evolution of the adenine nucleotide translocase interactome during chemotherapy-induced apoptosis.
Oncogene. 2004 Oct 21;23(49):8049-64.
PMID: 15377997 [PubMed - indexed for MEDLINE]

- ☐ 4: [Boya P, Morales MC, Gonzalez-Polo RA, Andreau K, Gourdier I, Perfettini JL, Laroche N, Deniaud A, Baran-Marszak F, Fagard R, Feuillard J, Asumendi A, Raphael M, Pau B, Brenner C, Kroemer G.](#) Related Articles, Links

The chemopreventive agent N-(4-hydroxyphenyl)retinamide induces apoptosis through a mitochondrial pathway regulated by proteins from the Bcl-2 family.
Oncogene. 2003 Sep 18;22(40):6220-30.
PMID: 13679861 [PubMed - indexed for MEDLINE]

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